

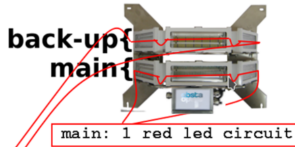
The red medium intensity flashhead OBSTAFLASH180M&B (one main and one back-up) is designed for night marking of obstacle such as large stacks, intermediate pylons with 4 legs, facade of high rise buildings. A system that includes at least 2 OBSTAFLASH180M&B around the obstacle and an OBSTA power cabinet complies with ICAO red medium intensity and with FAA L-864.

113740
red only
"main and back-up"

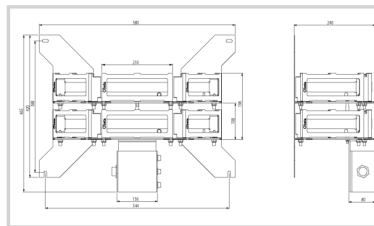
This flashhead includes

- 6 led projectors coming with molded cable (first level with 3 main and second level with 3 back-up)
- junction box for the 6 projectors and the cable coming from the cabinet
- Stainless support for the 6 projectors and the junction box

This flashhead must be powered through obsta power cabinet P/N113732.



back-up: 1 red led circuit
normally off and switch on
only in case of failure
of the main circuit



Mechanical Characteristics	
Wiring	Entry of cable by glands nickel plated brass and connection by terminals
Operating temperature	-40/+55°C
Weight	9kg
Size of the light	420mm (height) x 580mm (width)
Photometric Characteristics	
Effective light output night mode at 0° on site	2000cd (red) with IR
Color night time	Red
Horizontal beam spread	360° with minimum 2 flashheads on opposite side
Standards	
Standards compliance	ICAO annex 14 chapter 6, FAA (AC 150/5345-43H), EASA, DGAC, CAA (CAP 168)